

REGIONAL PROJECT MONITORING AND EVALUATION SYSTEM (RPMS)
KEY LESSONS LEARNED FROM ISSUES RESOLVED AND BEST PRACTICES
In 2026

Program/Project Title	Location	Implementing Agency	Problem/ Issue		Strategies/Actions Taken to Resolve the Problem/Issue	Responsible Entity/Key Actors and their Specific Assistance	Lessons learned and Good Practices that could be shared to the NPMC/Other PMCs
			Nature	Details			
Construction of Multi-Purpose Hall at Sulangan National High School, Brgy Sulangan, Guiuan, Eastern Samar	Brgy Sulangan, Guiuan, Eastern Samar	LGU-Guiuan	Site Condition/Availability	Lacked basic safety measures. No safety nets or warning signs were installed, and poor housekeeping left nails on the ground. Because the site is within a school campus, these conditions posed a particular risk to children.	The LPMC immediately discussed the issue and recommended actions to resolve it. Then, it was directly relayed to the Municipal Engineering Office which has direct contact with the project contractor.	LPMC, MEO, Mayor's Office	Lessons Learned: - Safety controls must be in place before construction begins, especially at sites used by children. - Clear contractor responsibilities and routine site checks help prevent hazards such as loose nails and debris. Good Practice: - Require the contractor to install barriers, warning signs, and other required protective measures before work starts. - Include housekeeping and safety checks in daily site routines, and document any hazards and their correction.
Construction of Multi-Purpose Hall at Brgy. 04, Guiuan, Eastern Samar	Brgy. 04, Guiuan, Eastern Samar	LGU-Guiuan	ability, Operations and Maintenance	The project is behind schedule, with construction progressing slowly due to insufficient manpower. The site also lacked a posted tree-cutting permit, and the project billboard or information signage had been removed.	The LPMC immediately discussed the issue and recommended actions to resolve it. Then, it was directly relayed to the Municipal Engineering Office which has direct contact with the project contractor.	LPMC, MEO, Mayor's Office	Lessons Learned: - Adequate manpower and close schedule monitoring are essential to keep construction on track. - Required permits and project information should remain visible and accessible throughout implementation. Good Practice: - Require the contractor to submit a manpower and recovery schedule, then review progress regularly and address staffing gaps promptly. - Verify that required permits are posted before related work begins, and replace missing project signage as soon as possible.

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